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Respectfully submitted,

Mark A. Dalla Valle, Reg. No. 34,147

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TRANSMITTAL FORM (to be used for all correspondence after initial filing)	Application Number	See attached appendix
	Filing Date	See attached appendix
	First Named Inventor	
	Art Unit	
	Examiner Name	
Total Number of Pages in This Submission	4	Attorney Docket Number

ENCLOSURES (Check all that apply)

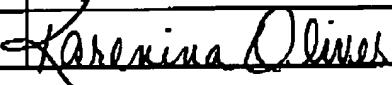
<input type="checkbox"/> Fee Transmittal Form <input type="checkbox"/> Fee Attached	<input type="checkbox"/> Drawing(s) <input type="checkbox"/> Licensing-related Papers	<input type="checkbox"/> After Allowance communication to Group
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Appendix A – Page 1**U.S. Patent Applications**

<u>Serial No.</u>	<u>Title Of Invention</u>	<u>File Date</u>
09/695,493	System, Method And Article Of Manufacture For Facilitating User Interface Roaming In An Interface Roaming Network Framework	10/24/2000
09/695,518	System Method And Article Of Manufacture For Utilizing An Interface Client In An Interface Roaming Network Framework	10/24/2000

U.S. Issued Patents

<u>Patent No.</u>	<u>Title Of Invention</u>	<u>Issue Date</u>
6,542,740	System, Method And Article Of Manufacture For Utilizing A Wireless Link In An Interface Roaming Network Framework	04/01/2003

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U.S. Patent Applications

<u>Serial No.</u>	<u>Title Of Invention</u>	<u>File Date</u>
10/410,819	Method For Displaying Digital X-Ray Image Data At High Resolution	04/10/03
10/167,092	Multiple Mode Digital X-Ray Imaging System	06/10/02

U.S. Issued Patents

<u>Patent No.</u>	<u>Title Of Invention</u>	<u>Issue Date</u>
6,486,808	Data Signal Amplifier With Automatically Controllable Dynamic Signal Range	11/26/02
6,424,750	Multiple Mode Digital X-Ray Imaging System	07/23/02

Country Applications

<u>Application No.</u>	<u>Title Of Invention</u>	<u>Filing Date</u>
PCT/US02/24958	Data Signal Amplifier With Automatically Controllable Dynamic Signal Range	08/08/02